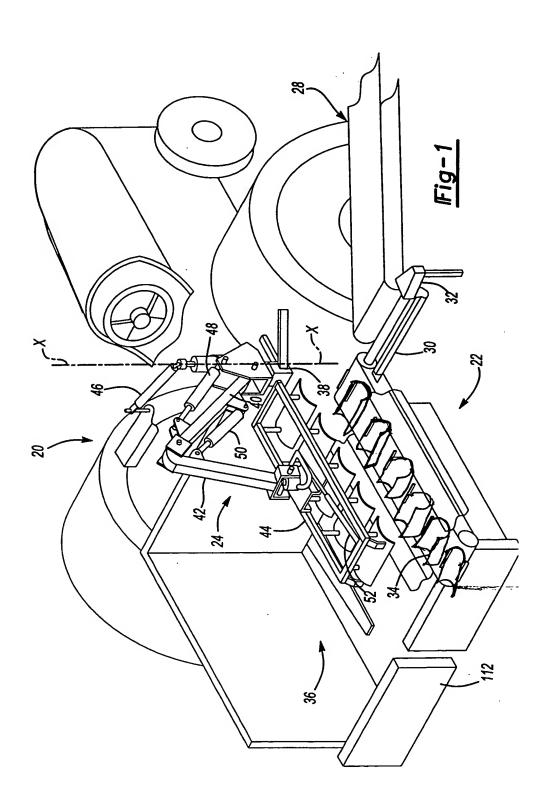
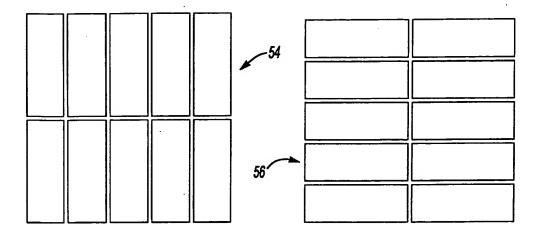
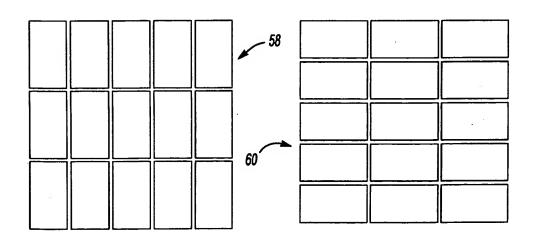
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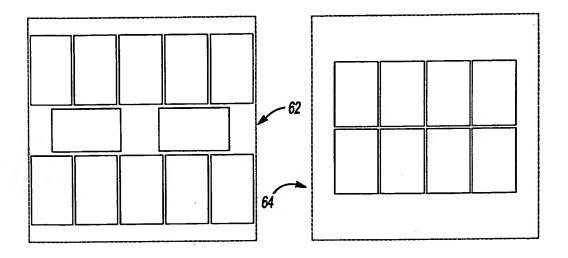
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Fig−2

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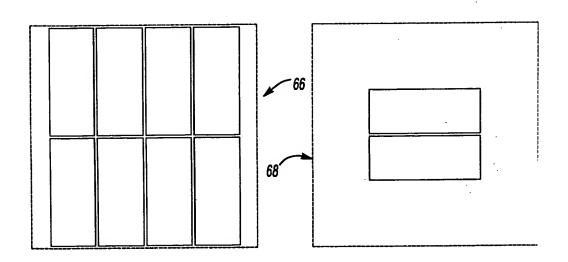
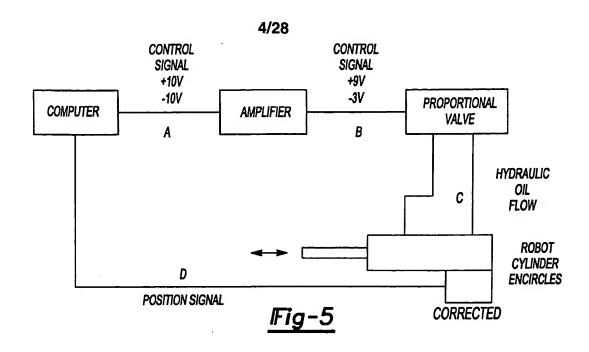
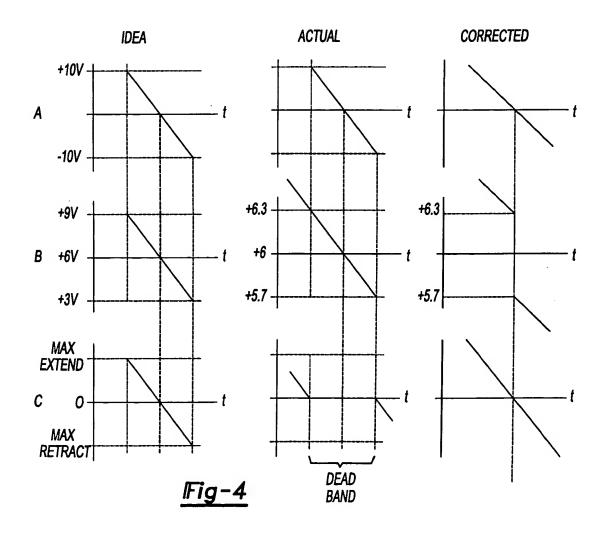


Fig-3

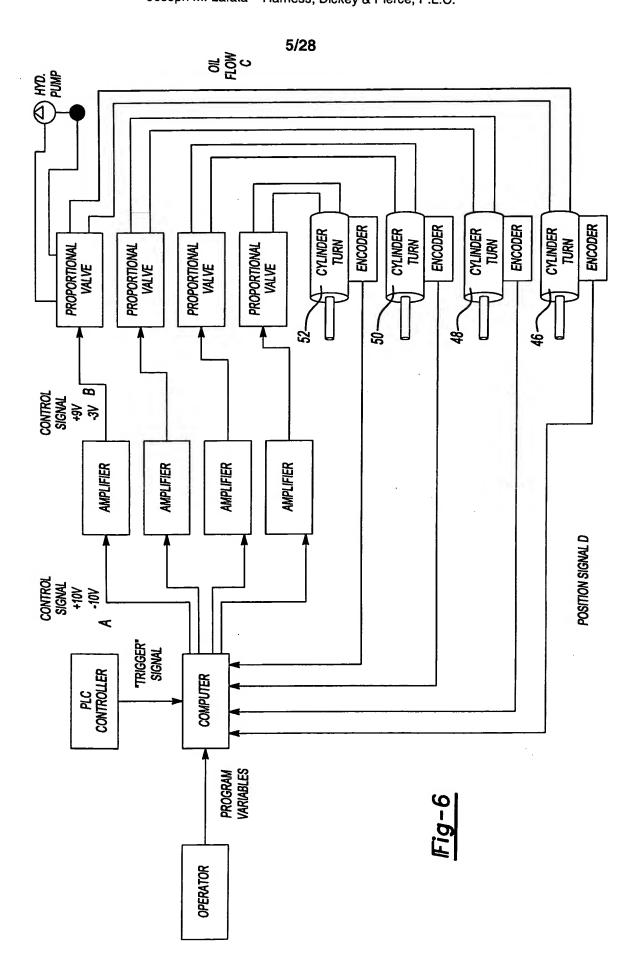
Title: ROBOTIC SOD STACKER



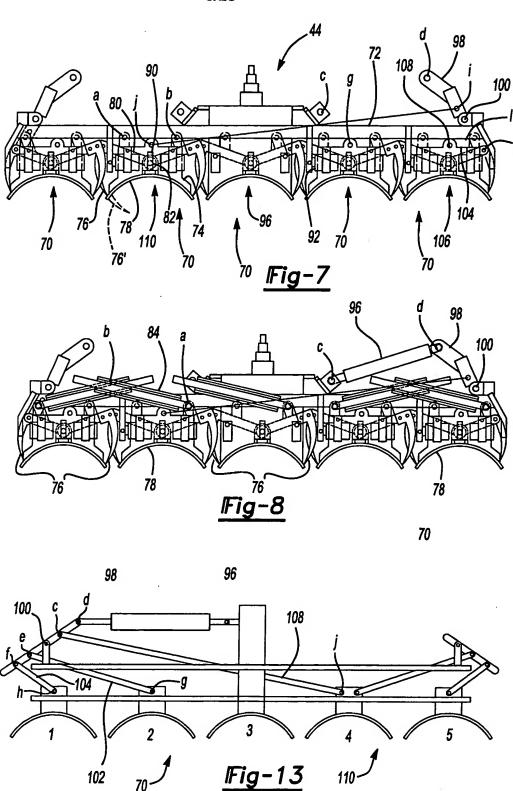


- 1

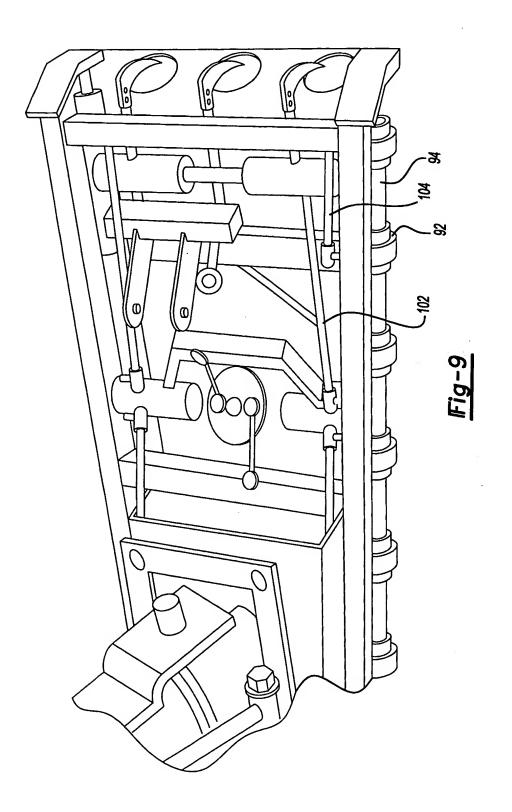
Title: ROBOTIC SOD STACKER
Inventor: Emanuel Alphonsus Antonius Hendriks, et al.; Atty. Ref. No.: 7016S-000002/CPA
Joseph M. Lafata – Harness, Dickey & Pierce, P.L.C.





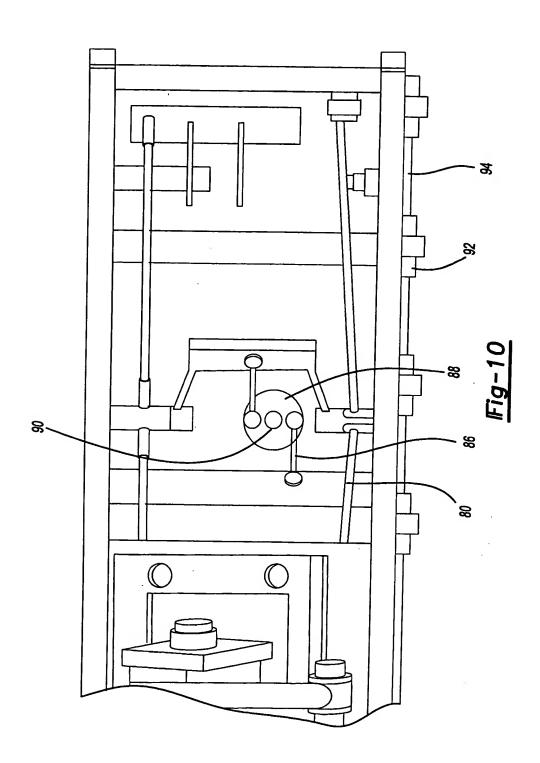


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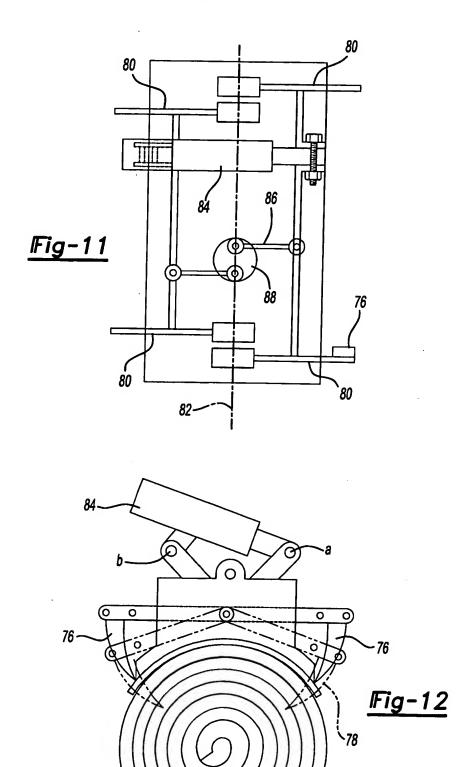


Title: ROBOTIC SOD STACKER
Inventor: Emanuel Alphonsus Antonius Hendriks, et al.; Atty. Ref. No.: 7016S-000002/CPA
Joseph M. Lafata – Harness, Dickey & Pierce, P.L.C.

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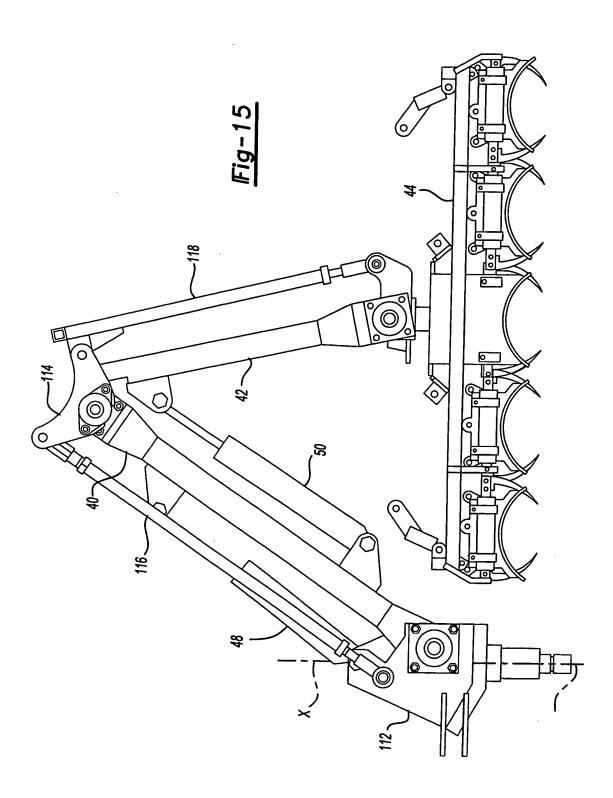


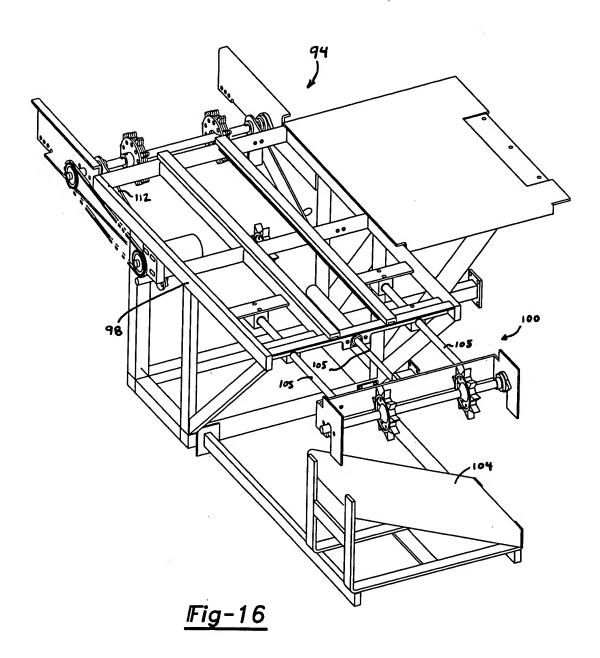
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80 ROLL	S PER PALLET	
1ST LAYER	15 ROLLS	
2ND LAYER	15 ROLLS	
3RD LAYER	15 ROLLS	
4TH LAYER	12 ROLLS	
		<u> Fig-14</u>
5TH LAYER -	8 ROLLS 80 TOTAL	

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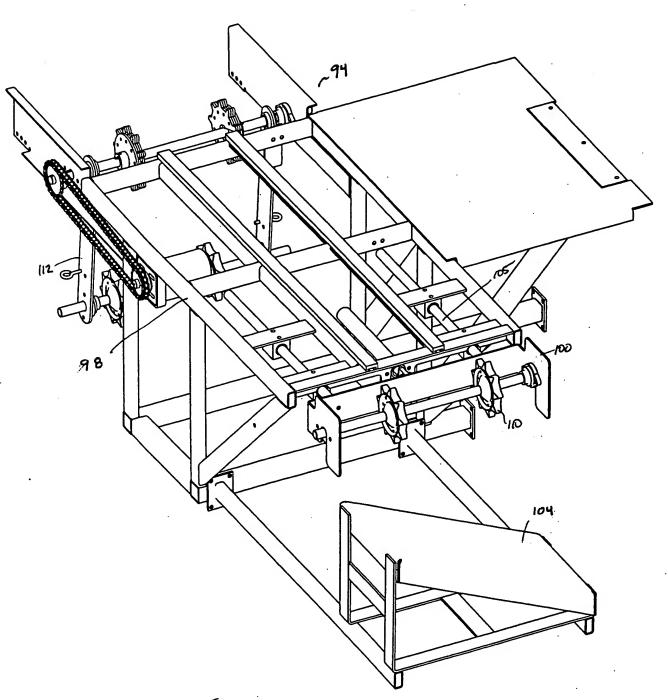
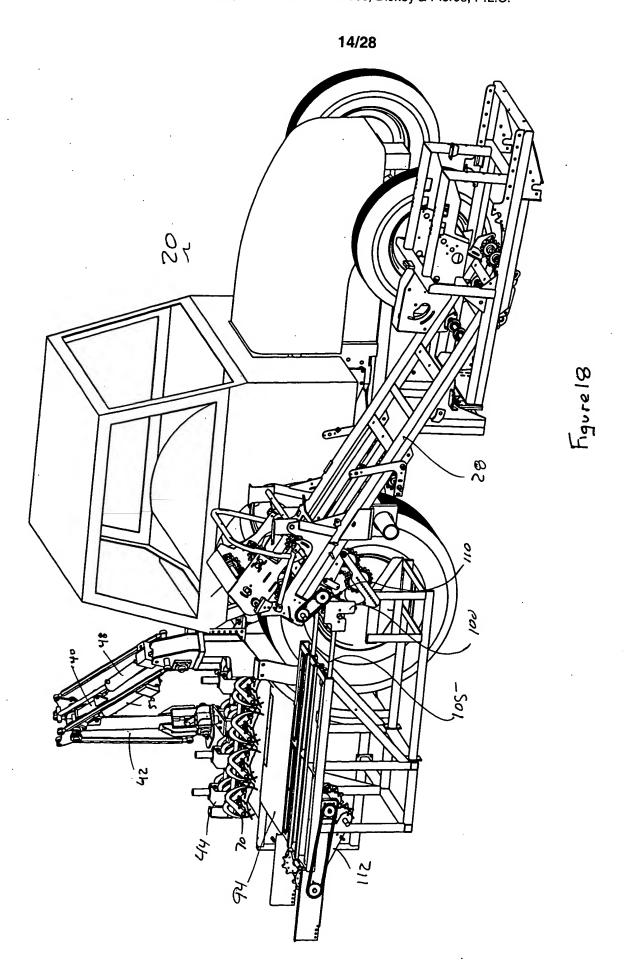
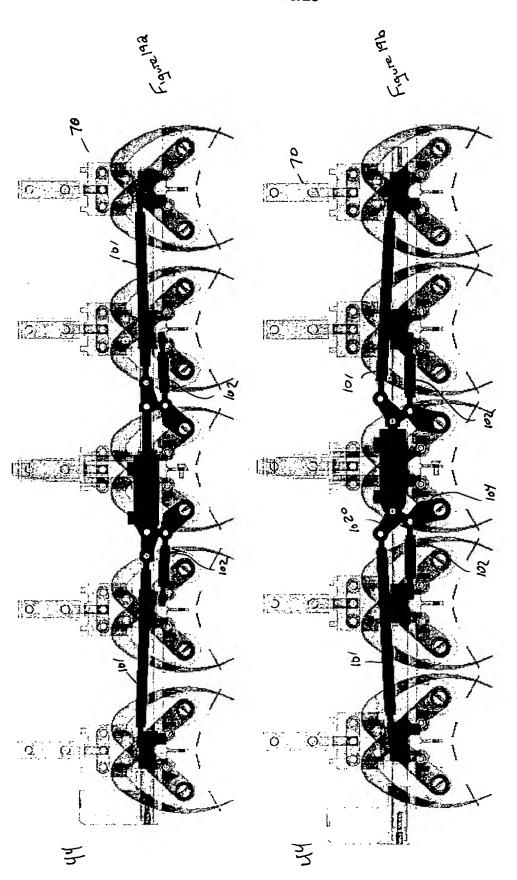
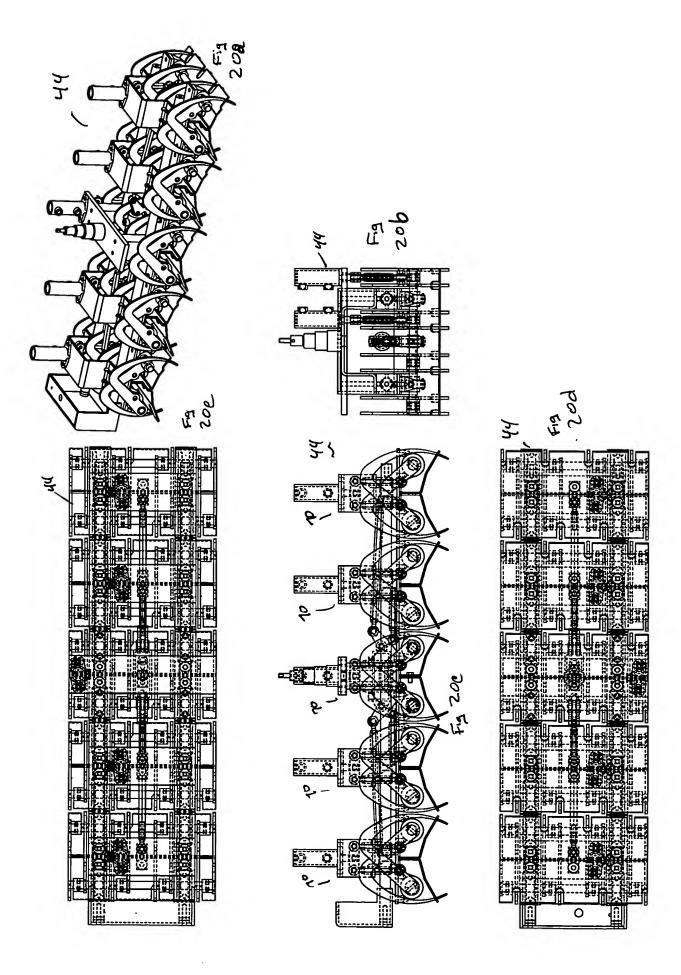
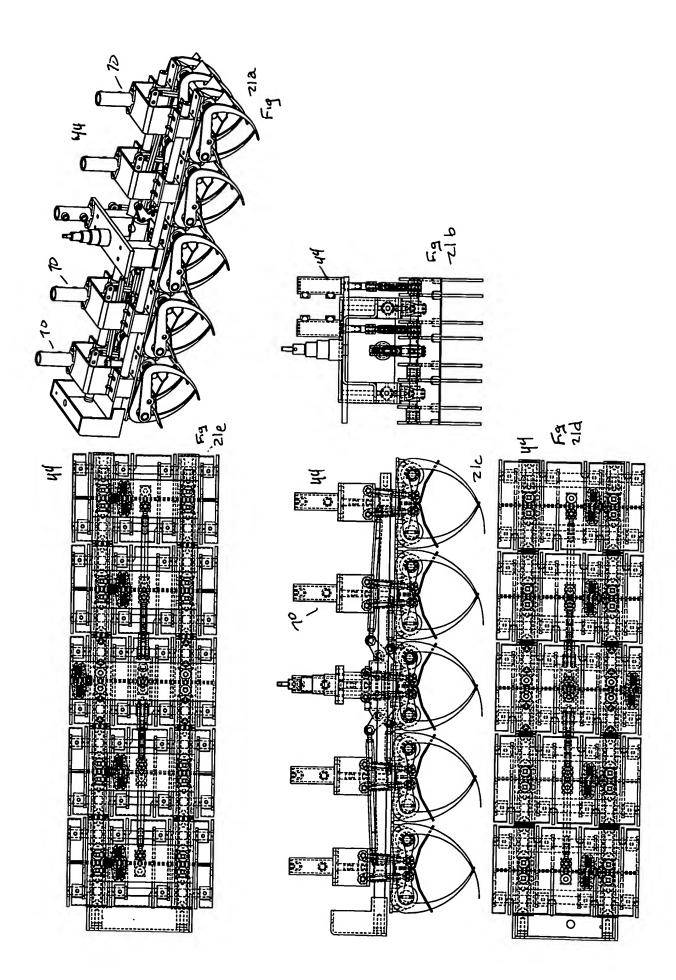


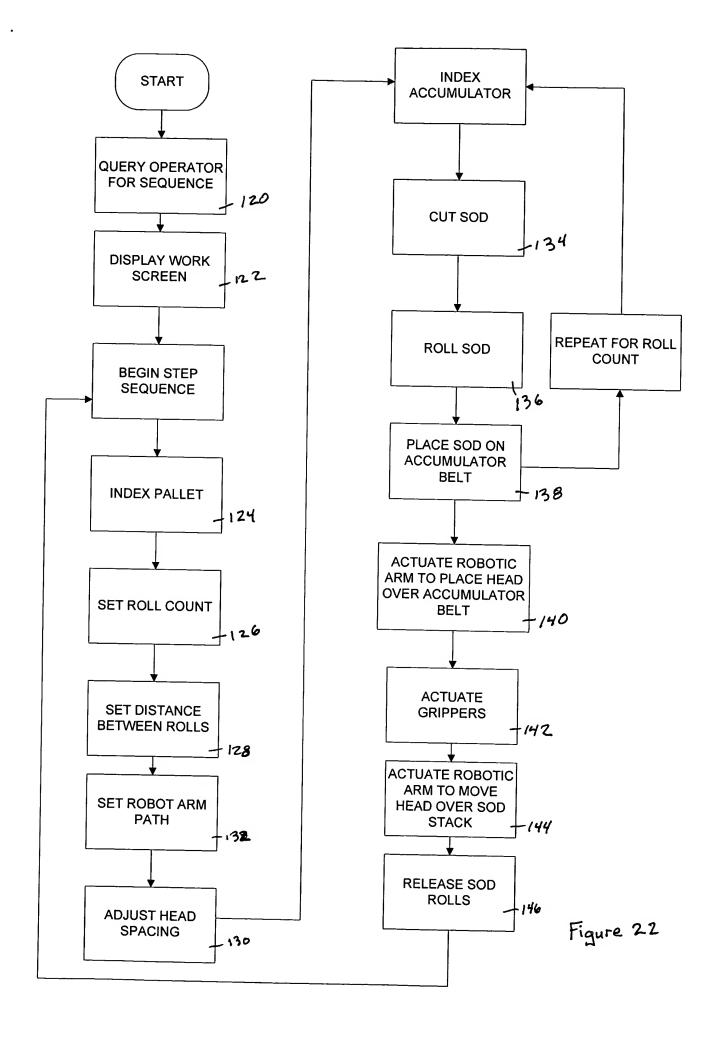
Figure 17











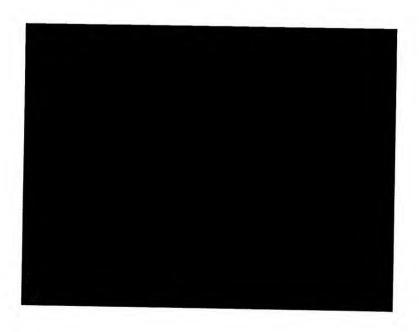


Figure 23 a

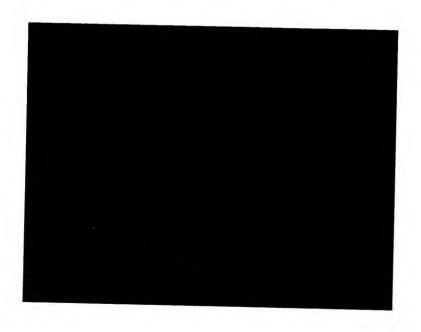


Figure 236

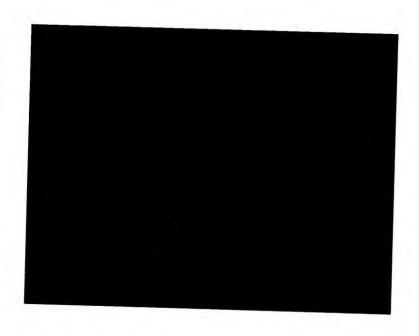


Figure 23c

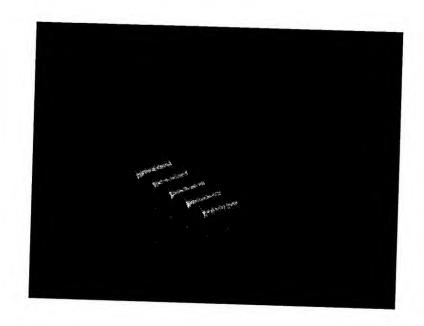


Figure 23 d

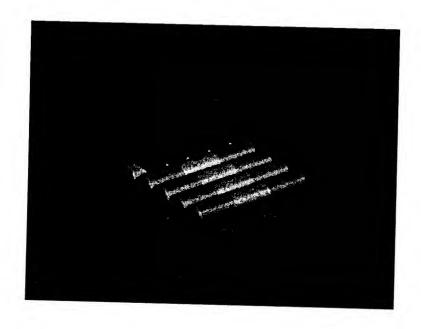


Figure 23e

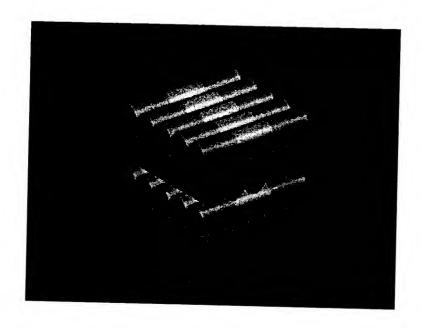


Figure 23f

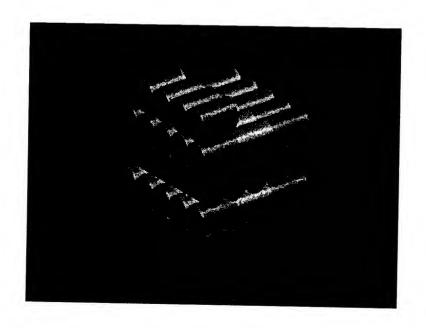


Figure 23 g

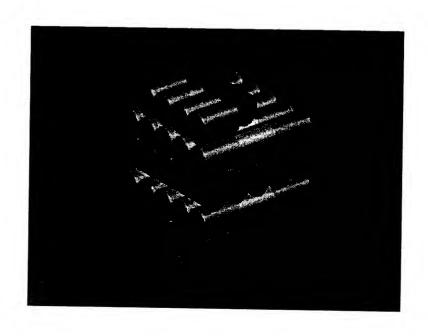


Figure . 23h

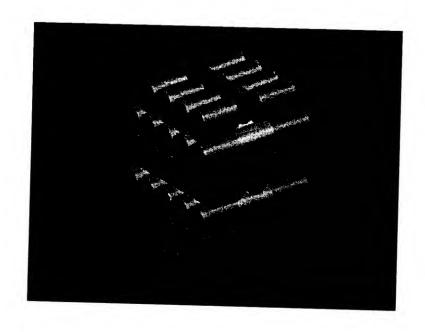
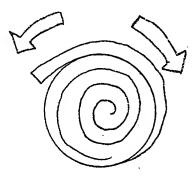


Figure 23 i

Figure 24



Sod Roll Flap Adjust Sod Roll Flap Adjust must be displayed at all times in work screen.